

AUTHOR INDEX

Volume 85 (1990)

- Abhyankar, S.S. and D.M. Kulkarni, Coinserion and standard bitableaux (2) 115–166
- Ahlswede, R. and Z. Zhang, On cloud-antichains and related configurations (3) 225–245
- Akiyama, J. and V. Chvátal, Packing paths perfectly (3) 247–255
- Barnette, D.W., Generating the 4-connected and strongly 4-connected triangulations on the torus and projective plane (1) 1– 16
- Bongartz, K. and D. Mertens, On the enumeration of homeochromatic classes of k -chromatic tilings (1) 17– 42
- Cai, M.-C., The maximal size of graphs with at most k edge-disjoint paths connecting any two adjacent vertices (1) 43– 52
- Chen, C., see Zhu, Y. (3) 301–311
- Chvátal, V., see Akiyama, J. (3) 247–255
- Corrádi, K. and S. Szabó, Cube tiling and covering a complete graph (*Note*) (3) 319–321
- Erdős, P., R.J. Faudree, C.C. Rousseau and R.H. Schelp, Subgraphs of minimal degree k (1) 53– 58
- Faudree, R.J., see Erdős, P. (1) 53– 58
- Galeana-Sánchez, H., On the existence of (k, l) -kernels in digraphs (*Note*) (1) 99–102
- Gordon, G. and L. Traldi, Generalized activities and the Tutte polynomial (2) 167–176
- Gyárfás, A., A simple lower bound on edge coverings by cliques (*Note*) (1) 103–104
- Hasan, Z., Behavior of Steiner systems of M_{24} (3) 257–279
- Heinrich, K., P. Hell, D.G. Kirkpatrick and G. Liu, A simple existence criterion for $(g < f)$ -factors (*Communication*) (3) 313–317
- Hell, P., see Heinrich, K. (3) 313–317
- Hendry, G.R.T., Extending cycles in graphs (1) 59– 72
- Isbell, J., Sequencing certain dihedral groups (*Note*) (3) 323–328
- Jungnickel, D., On the existence of small quasimultiples of affine and projective planes of arbitrary order (2) 177–189
- Karzanov, A.V., Packings of cuts realizing distances between certain vertices in a planar graph (1) 73– 87
- Kasimatis, E.A. and S.K. Stein, Equidissections of polygons (3) 281–294
- Kellerer, H. and G. Wirsching, Prime covers and periodic patterns (2) 191–206
- Kirkpatrick, D.G., see Heinrich, K. (3) 313–317
- Koukouvinos, C. and S. Kounias, Construction of some Hadamard matrices with maximum excess (3) 295–300
- Kounias, S., see Koukouvinos, C. (3) 295–300
- Kulkarni, D.M., see Abhyankar, S.S. (2) 115–166
- Liu, G., see Heinrich, K. (3) 313–317
- Liu, M., Homomorphisms and automorphisms of 2-D de Bruijn–Good graphs (*Note*) (1) 105–109
- Lu, X., see Zheng, M. (1) 89– 96
- Mertens, D., see Bongartz, K. (1) 17– 42

- Nishimura, T., Regular factors of line graphs (*Note*) (2) 215–219
- Polat, N., On the existence of minimal end-separators (*Communication*) (1) 97– 98
- Ramras, M., A new method for generating Hamiltonian cycles on the n -cube (*Note*) (3) 329–331
- Richter, R.B., Nonplanar graphs and well-covered cycles (*Note*) (2) 221–222
- Rousseau, C.C., see Erdős, P. (1) 53– 58
- Schelp, R.H., see Erdős, P. (1) 53– 58
- Stein, S.K., see Kasimatis, E.A. (3) 281–294
- Szabó, S., see Corrádi, K. (3) 319–321
- Traldi, L., see Gordon, G. (2) 167–176
- Wirsching, G., see Kellerer, H. (2) 191–206
- Zeng, J., Un modèle symétrique pour l'identité de Al-Salam–Fields (2) 207–213
- Zhang, Z., see Ahlswede, R. (3) 225–245
- Zheng, M. and X. Lu, On the maximum induced forests of a connected cubic graph without triangles (1) 89– 96
- Zhu, Y. and C. Chen, An extreme problem concerning k -arc-cyclic property for a class of tournaments (3) 301–311

